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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)					Serial No. 107519135 Not Yet Known	
					Applicant: Josette Masle, et al.	
					Filing Date Herewith	Group
U.S. PATENT DOCUMENTS						
Examiner Initial		Document Number	Date	Name	Class	Subclass
FOREIGN PATENT DOCUMENTS						
		Document Number	Date	Country	Class	Subclass
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
VK		Hainey C.F., et al., Database accession number AY106598, Zea mays PC006596 mRNA sequence. 1273 bp. October 16, 2002				
VK		Rauh B.L., et al., "Quantitative trait loci analysis of growth response to varying nitrogen sources in <i>Arabidopsis thaliana</i> ", Theor Appl Genet, 104:743-750				
VK		Toril K.U., et al., "The Arabidopsis <i>ERECTA</i> Gene Encodes a Putative Receptor Protein Kinase with Extracellular Leucine-Rich Repeats", The Plant Cell, 8:735-746				
VK		Douglas, Scott J., et al., " <i>KNAT1</i> and <i>ERECTA</i> Regulate Inflorescence Architecture in Arabidopsis", The Plant Cell, 14:547-558				
		PCT International Search Report ?				
EXAMINER		DATE CONSIDERED				
/Vinod Kumar/ (09/14/2006)		09/14/2006				
* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.						

Applicants: Josette Masle, et al.
 U.S. Serial No.: Not Yet Known
 Filed: Herewith
 TITLE: METHOD OF PRODUCING PLANTS HAVING
 ENHANCED TRANSPIRATION EFFICIENCY AND
 PLANTS PRODUCED THEREFROM
 EXHIBIT A